

ST. PHILOMENA'S COLLEGE (AUTONOMOUS), MYSORE**PG DEPARTMENT OF COMMERCE****QUESTION BANK (Revised Curriculum 2018-20)****FIRST YEAR- SECOND SEMESTER (2019-20 Batch)****COURSE TITLE (PAPER TITLE): COMPUTER APPLICATIONS FOR BUSINESS****QP Code: 96504**

UNIT	S.I No	QUESTIONS	MARKS
1	1	How can you add cells, rows or columns in Excel?	5
1	2	How would you format a cell? What are the options?	5
1	3	What is the use of comment? How to add comments to a cell?	5
1	4	How would you add comments to a cell?	5
1	5	What are charts in MS Excel?	5
1	6	Which are the different workbook protection types in Excel?	5
1	7	What is the difference among COUNT, COUNTA, COUNTIF and COUNTBLANK in Ms-Excel?	5
1	8	How to prevent someone from copying the cell from your worksheet?	5
1	9	How can you resize the column?	5
1	10	What is the order of sequence of operating mathematical operation in Excel?	5
1	11	What is a Macro in Excel? How to create an Excel Macro?	5
2	12	How many data formats are available in Excel? Name some of them.	5
2	13	What is the benefit of using formula in Excel Sheet?	5
2	14	Explain and mention the documents required for applying for PAN	5
3	15	Define ERP	5
3	16	List importance of ERP	5
3	17	Abbreviate ERP	5
3	18	Define Supply Chain	5
3	19	List types of reports	5
3	20	How to identify report?	5
3	21	Mention and explain the functional areas of ERP.	5
3	22	Briefly explain the importance of ERP.	5
4	23	What is a project?	5
4	24	Define Project Report. How do you prepare it?	5
4	25	Write a note on ERP	5
4	26	Mention and explain the functional enhancement or features included into Tally ERP 9.	5
4	27	Mention and explain the types of Tally ERP 9 vouchers. Also give the shortcut for creating this voucher.	5
4	28	Briefly explain the project selection phase.	5
1	29	Explain Pivot tables along with their features.	10
1	30	How do you create Pivot Tables?	10
1	31	What are Pivot charts in MS Excel?	10
1	32	Can you create Pivot tables using multiple tables?	10
2	33	How cell reference is useful in the calculation?	10
2	34	Is it possible to prevent someone from copying the cell from your worksheet?	10
2	35	Explain any 5 Excel functions with appropriate examples.	10

2	36	Explain the concept of IF, AND, OR, NOT and Nested IF, AND, OR Functions with illustrations.	10
2	37	Can you format MS Excel cells? If yes, then how?	10
2	38	What is Ribbon and where does it appear? Explain with an example	10
2	39	How do you freeze panes in Excel? Explain with an example	10
2	40	What do you understand by Relative Cell Addresses? Explain with an example	10
2	41	Can you protect cells of a sheet from being copied?	10
4	42	Briefly outline the contents of a project report.	10
4	43	Explain the functional areas of information system	10
4	44	<p>Create a Company as “Sagar Industries Ltd” and Pass the following Entries: -</p> <p>Sagar started “Sagar Industries Ltd.” by bringing Capital Rs.3, 00,000/- Cash.</p> <ol style="list-style-type: none"> 1. He deposited Rs.1, 00,000/- cash at ICICI bank. 2. He paid electricity bill for Rs.1, 200/- by cash. 3. He withdrawn Rs.10, 000/- cash for his personal use. 4. He purchased the following item from Computer Lab. Ltd. on credit with 4% Vat rate. <p>(a) Computer - 10 Nos. - @20, 000/- each</p> <ol style="list-style-type: none"> 5. He deposited Rs.1, 00,000/- cash at ICICI bank. 6. He paid electricity bill for Rs.1, 200/- by cash. 7. He withdrawn Rs.10, 000/- cash for his personal use. 8. He sold the following item to Somnath Traders in cash with 4% Vat rate. <p>(a) Computer - 5 Nos. - @27500/- each</p> <ol style="list-style-type: none"> 9. He received Rs.6, 000/- as commission from Rohit by cash. 10. He paid House Rent for Rs.5, 000/- by cash. 11. He withdrawn Rs.25, 000/- cash from ICICI Bank. 12. He purchased furniture for Rs.25,000/- by cash for office use 	15
4	45	<p>Create a Company as “Ram Industries Ltd” and Pass the following Entries: -</p> <p>Ram started “Sagar Industries Ltd.” by bringing Capital Rs.3, 00,000/- Cash.</p> <ol style="list-style-type: none"> 1. He deposited Rs.1, 50,000/- cash at ICICI bank. 2. He paid electricity bill for Rs.1, 600/- by cash. 3. He withdrawn Rs.15, 000/- cash for his personal use. 4. He purchased the following item from Computer Lab. Ltd. on credit with 4% Vat rate. <p>(a) Computer - 15 Nos. - @20, 000/- each</p> <ol style="list-style-type: none"> 5. He deposited Rs.1, 50,000/- cash at ICICI bank. 6. He paid electricity bill for Rs.1, 700/- by cash. 7. He withdrawn Rs.18, 000/- cash for his personal use. 8. He sold the following item to Somnath Traders in cash with 4% Vat rate. <p>(a) Computer - 7 Nos. - @23500/- each</p> <ol style="list-style-type: none"> 9. He received Rs.7, 000/- as commission from Rohit by cash. 10. He paid House Rent for Rs.4, 000/- by cash. 11. He withdrawn Rs.25, 000/- cash from ICICI Bank. 12. He purchased furniture for Rs.25,000/- by cash for office use 	15

4	46	<p>Create a Company as “Abignan Industries Ltd” and Pass the following Entries: - Sagar started “Sagar Industries Ltd.” by bringing Capital Rs.5, 00,000/- Cash.</p> <ol style="list-style-type: none"> 1. He deposited Rs.2, 00,000/- cash at ICICI bank. 2. He paid electricity bill for Rs.3, 200/- by cash. 3. He withdrawn Rs.15, 000/- cash for his personal use. 4. He purchased the following item from Computer Lab. Ltd. on credit with 4% Vat rate. <ol style="list-style-type: none"> (a) Computer - 15 Nos. - @30000/- each 5. He deposited Rs.2, 00,000/- cash at ICICI bank. 6. He paid electricity bill for Rs.2, 200/- by cash. 7. He withdrawn Rs.20, 000/- cash for his personal use. 8. He sold the following item to Somnath Traders in cash with 4% Vat rate. <ol style="list-style-type: none"> (a) Computer - 5 Nos. - @37500/- each 9. He received Rs.8, 000/- as commission from Rohit by cash. 10. He paid House Rent for Rs.7, 000/- by cash. 11. He withdrawn Rs.35, 000/- cash from ICICI Bank. 12. He purchased furniture for Rs.45,000/- by cash for office use 	15
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Note: The attached question paper is to be taken as a model question paper and all the M.Com II semester Question papers will have the similar pattern.

St. Philomena's College (Autonomous) Mysore
II Semester M.Com Final Examination May 2019
SUBJECT: COMPUTER APPLICATIONS FOR BUSINESS.
TITLE: COMPUTER APPLICATIONS FOR BUSINESS.

Time: 3 Hours

Max Marks: 70

PART - A

Answer any five of the following:

5x5=25

1. Briefly explain the importance of ERP.
2. What is the benefit of using formula in excel Sheet?
3. How many data formats are available in Excel ? Name some of them.
4. Define project report. How do you prepare it ?
5. How is it possible to make pivot table by using multiple sources of data?
6. Briefly explain the project selection phase.
7. Briefly explain "What if" condition in excel formulas with an illustration
8. How cell reference is useful in the calculation?

PART - B

Answer any THREE of the following:

3x10=30

- 9 Explain the guidelines given by planning commission for project report.
- 10 Mention and explain the types of Tally ERP 9 vouchers? Also given the shortcut for creating this vouchers?
- 11 Explain the three essential reporting types in details.
- 12 Explain any 5 excel functions with appropriate examples.
- 13 Briefly outline the contents of a project report.

PART - C

14 Compulsory

1x15=15

1. Create a company as " Sagar Industries Ltd" in tally with inventory management.
2. Pass the following entries:
 1. Sagar started " Sagar Industries Ltd". By bringing capital ₹.3,00,000/- cash
 - 2.He deposited ₹.1,00,000/- cash at ICICI bank.
 - 3.He paid electricity bill for ₹.1,200/- by cash.

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